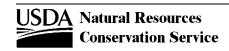
## **Hydric Soils List**

Map Symbol and Map Unit Name								
	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
AbB: Albemarle fine sandy loam, gently sloping phase	Albemarle	No						1,002
AbC: Albemarle fine sandy loam, sloping phase	Albemarle	No						1,818
Ad: Alluvial land	Alluvial land	No						1,369
	Wehadkee	Yes	Flood Plain	2B3,4	Yes	Yes	No	81
At: Altavista loam	Altavista	No						120
Au: Augusta silt loam	Augusta	No						291
	Roanoke	Yes	Flood Plain	2B3	Yes	No	No	17
Be: Belvoir loam	Belvoir	No						970
	Worsham	Yes	Depression	2B3	Yes	No	No	
BgB: Brandywine gritty loam, gently sloping phase	Brandywine	No						1,932
BgC: Brandywine gritty loam, sloping phase	Brandywine	No						2,936
BgD: Brandywine gritty loam, moderately steep phase	Brandywine	No						1,610
BoC: Brandywine loam, sloping phase		No						6,309
BoD: Brandywine loam, moderately steep phase	Brandywine	No						8,434
BoE: Brandywine loam, steep phase	Brandywine	No						3,230
BrC: Brandywine rocky loam, sloping phase	Brandywine	No						842
BrD: Brandywine rocky loam, moderately steep phase	Brandywine	No						2,474



Map Symbol and Map Unit Name			Local Landform					
	Component	Hydric		Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
BrE: Brandywine rocky loam, steep phase	Brandywine	No						1,231
BwC2: Brandywine silt loam, eroded sloping phase	Brandywine	No						528
BwD2: Brandywine silt loam, eroded moderately steep phase	Brandywine	No						395
ByC: Brandywine stony loam, sloping phase	Brandywine	No						1,453
ByD: Brandywine stony loam, moderately steep phase	Brandywine	No						4,440
ByE: Brandywine stony loam, steep phase	Brandywine	No						6,761
Bz: Buncombe loamy fine sand	Buncombe	No						326
	Wet spots	Yes	Depression	2B3	Yes	No	No	
CaE: Catoctin stony silt loam, steep phase	Catoctin	No						160
CdB: Chester loam, gently sloping phase	Chester	No						743
CdC2: Chester loam, eroded sloping phase	Chester	No						592
CeB2: Chester-Brandywine loams, eroded gently sloping phases	Chester	No						342
	Brandywine	No						146
CeC2: Chester-Brandywine loams, eroded sloping phases	Chester	No						2,113
	Brandywine	No						1,409
Ch: Chewacla silt loam	Chewacla	Yes	Flood Plain	4	No	Yes	No	1,863

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
Ch: Chewacla silt loam	Wehadkee	Yes	Flood Plain	2B3,4	Yes	Yes	No	110
Co: Congaree fine sandy loam	Congaree	No						660
CpC3: Culpeper clay loam, severely eroded sloping phase	Culpeper	No						908
CpD3: Culpeper clay loam, severely eroded moderately steep phase	Culpeper	No						258
CuB: Culpeper loam, gently sloping phase	Culpeper	No						1,403
CuC2: Culpeper loam, eroded sloping phase	Culpeper	No						2,551
DyB: Dyke loam, gently sloping phase	Dyke	No						377
DyC2: Dyke loam, eroded sloping phase	Dyke	No						279
EbC: Eubanks-Brandywine complex, sloping phases	Eubanks	No						2,610
	Brandywine	No						1,566
EbD2: Eubanks-Brandywine complex eroded moderately steep phases	Eubanks	No						731
	Brandywine	No						439
EcB: Eubanks-Chester complex, gently sloping phases	Eubanks	No						223
	Chester	No						134
EcC: Eubanks-Chester complex, sloping phases	Eubanks	No						369
	Chester	No						221



Map Symbol and Map Unit Name								
	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
EIB3: Eubanks and Lloyd clay loams, severely eroded gently sloping phases	Eubanks	No						135
	Lloyd	No						135
EIC3: Eubanks and Lloyd clay loams, severely eroded sloping phases	Eubanks	No						1,067
	Lloyd	No						1,067
EID3: Eubanks and Lloyd clay loams, severely eroded moderately steep phases	Eubanks	No						297
	Lloyd	No						297
EuB: Eubanks and Lloyd loams, gently sloping phases	Eubanks	No						728
	Lloyd	No						728
EuC2: Eubanks and Lloyd loams, eroded sloping phases	Eubanks	No						1,247
	Lloyd	No						1,247
EyD2: Eubanks-Lloyd stony loams, eroded moderately steep phases	Eubanks	No						263
	Lloyd	No						158
HaC: Halewood stony fine sandy loam, sloping phase	Halewood	No						311
HaD: Halewood stony fine sandy loam, moderately steep phase	Halewood	No						462
HaE: Halewood stony fine sandy loam, steep phase	Halewood	No						1,486
HeC: Hazel loam, sloping phase	Hazel	No						1,033

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
HeD: Hazel loam, moderately steep phase	Hazel	No						2,077
HeE: Hazel loam, steep phase	Hazel	No						667
HsD: Hazel stony loam, moderately steep phase	Hazel	No						370
HsE: Hazel stony loam, steep phase	Hazel	No						563
HtB3: Hiwassee clay loam, severely eroded gently sloping phase	Hiwassee	No						118
HtC3: Hiwassee clay loam, severely eroded sloping phase	Hiwassee	No						521
HwB: Hiwassee loam, gently sloping phase	Hiwassee	No						516
HwC: Hiwassee loam, sloping phase	Hiwassee	No						227
LoC: Louisburg sandy loam, sloping phase	Louisburg	No						1,267
LoD: Louisburg sandy loam, moderately steep phase	Louisburg	No						2,296
LsE: Louisburg soils, steep phases	Louisburg	No						1,588
LyC: Louisburg stony sandy loam, sloping phase	Louisburg	No						409
LyD: Louisburg stony sandy loam, moderately steep phase	Louisburg	No						1,323
Ma: Made land	Made land	No						14

			Local Landform					
Map Symbol and Map Unit Name	Component	Hydric		Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
Me: Meadowville loam	Meadowville	No						4,679
	Worsham	Yes	Depression	2B3	Yes	No	No	
MyC: Myersville stony silt loam, sloping high phase	Myersville	No						537
MyD: Myersville stony silt loam, moderately steep high phase	Myersville	No						349
PoB: Porters stony loam, gently sloping phase	Porters	No						109
PoC: Porters stony loam, sloping phase	Porters	No						755
PoD: Porters stony loam, moderately steep phase	Porters	No						856
PoE: Porters stony loam, steep phase	Porters	No						2,457
RaE: Ramsey stony fine sandy loam, steep phase	Ramsey	No						271
Rd: Riverwash	Riverwash	No						149
	Wet spots	Yes	Depression	2B3	Yes	No	No	
Re: Roanoke silt loam	Roanoke	Yes	Depression	2B3	Yes	No	No	105
RkD: Rock land, acidic, moderately steep phase	Rock land	No						2,581
RkE: Rock land, acidic, steep phase	Rock land	No						14,252
RoD: Rock land, basic, moderately steep phase	Rock land	No						2,780
RoE: Rock land basic, steep phase	Rock land basic	No						2,203

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Acres
Rp: Rock outcrop	Rock outcrop	No						154
Sa: Stony alluvial land	Stony alluvial land	No						1,651
Sc: Stony colluvial land	Stony colluvial land	No						908
StB: Stony local alluvial land, gently sloping phase	Stony local alluvial land	No						758
StC: Stony local alluvial land, sloping phase	Stony local alluvial land	No						2,439
StD: Stony local alluvial land, moderately steep phase	Stony local alluvial land	No						1,096
UcB: Unison cobbly loam, gently sloping phase	Unison	No						240
UcC: Unison cobbly loam, sloping phase	Unison	No						393
UnB: Unison loam, gently sloping phase	Unison	No						419
UnC2: Unison loam, eroded sloping phase	Unison	No						265
UpB: Unison loam, gently sloping fragipan variant	Unison variant	No						170
Ve: Very rocky land	Very rocky land	No						11,972
We: Wehadkee silt loam	Wehadkee	Yes	Flood Plain	2B3,4	Yes	Yes	No	361
WhB: Wickham loam, gently sloping phase	Wickham	No						333
Wo: Worsham silt loam	Worsham	Yes	Depression	2B3	Yes	No	No	1,750
Ws: Worsham stony silt loam	Worsham	Yes	Depression	2B3	Yes	No	No	305